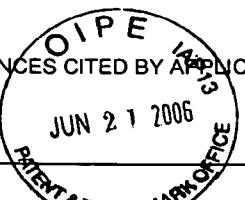


Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 287325US0PCT	SERIAL NO. 10/572,742	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Hisashi TAKAHASHI, et al.		
				FILING DATE March 21, 2006	GROUP	
U.S. PATENT DOCUMENTS						
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS
	AA	6 900 225	05/31/05	TAKEMURA et al.		
	AB	2004/0063754	04/01/04	TAKAHASHI et al.		
	AC	5 849 757	12/15/98	TAKEMURA et al.		
	AD	5 098 912	03/24/92	HAYAKAWA et al.		
	AE	5 476 950	12/19/95	HAYAKAWA et al.		
	AF					
	AG					
	AH					
	AI					
	AJ					
	AK					
	AL					
	AM					
	AN					
FOREIGN PATENT DOCUMENTS						
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES	NO
	AO	96/00208	01/04/96	WO (with English abstract)		NO
	AP	02/40478	05/23/02	WO (with English abstract)		NO
	AQ	0 235 762	09/09/87	EP		NO
	AR	37 02 393	08/11/88	DE		NO
	AS	96/11194	04/18/96	WO (English abstract only)		NO
	AT	97/31001	08/28/97	WO (with English abstract)		NO
	AU	98/26779	06/25/98	WO (with English abstract)		NO
	AV					
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)						
	AW	BROSSI, Arnold et al., "1-Ethyl-7-[3-[(ethylamino) methyl]-1-pyrrolidinyl]-6,8-difluoro-1,4-dihydro-4-oxo-3-quinoline-carboxylic Acid. New Quinolone Antibacterial with Potent Gram-Positive Activity", Journal of Medicinal Chemistry, Vol. 29, No. 4, Pages 445-448, 1986.				
	AX	DOMAGALA, John M. et al., "Quinolone Antibacterials Containing the New 7-[3-(1-Aminoethyl)-1-pyrrolidinyl] Side Chain: The Effects of the 1-Aminoethyl Moiety and Its Stereochemical Configurations on Potency and in Vivo Efficacy", Journal of Medicinal Chemistry, Vol. 36, No. 7, Pages 871-882, 1993.				
	AY	HAGEN, Susan E. et al., "Synthesis and Antibacterial Activity of New Quinolones Containing a 7-[3-(1-Amino-1-methylethyl)-1-pyrrolidinyl] Moiety. Gram-Positive Agents with Excellent Oral Activity and Low Side-Effect Potential", Journal of Medicinal Chemistry, Vol. 37, No. 6, Pages 733-738, 1994.				
	AZ	KIMURA, Youichi et al., "Synthesis and Structure-Activity Relationships of 7-[3-(1-Aminoalkyl) pyrrolidinyl]- and 7-[3-1-aminocycloalkyl] pyrrolidinyl]-quinolone Antibacterials ¹ ", Chem. Pharm. Bull., Pages 1442-1454, Vol. 42, No. 7, 1994.				
					<input type="checkbox"/> Additional References sheet(s) attached	
Examiner /D Margaret Seaman/					Date Considered 03/25/2009	
<p>*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</p>						

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /MS/

U.S. PCT Application Serial No: 10/572,742

Filed: March 21, 2006

Hisashi TAKAHASHI, et al.

Docket No. 287325 US



STATEMENT OF RELEVANCY

- 1) References have been cited in the International Search Report. A copy of these references is being submitted herewith.
- 2) References have been cited in the corresponding Search Report. A copy of these references is being submitted herewith.
- 3) References AO - AU & AW - AZ are discussed in the specification. A copy of these references is being submitted herewith.
- 4) References AC - AE are additional prior art known to Applicant. A copy of these references is being submitted herewith.

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /MS/



Docket No.: 287325US0PCT Serial No.: 10/572,742

Inventor: Hisashi TAKAHASHI, et al.

LIST OF RELATED CASES CITED BY APPLICANT UNDER 37 CFR 1.56

Filing Date: March 21, 2006

Group:

LIST OF RELATED CASES

<u>Examiner Initial</u>	<u>Docket No.</u>	<u>Serial or Patent Number</u>	<u>Filing or Issue Date</u>	<u>Patent App. Publication No.</u>	<u>Inventor or Applicant</u>
	287325US0PCT*	10/572,742	03/21/06		TAKAHASHI, et al.
	230696US0PCT	6,900,225	05/31/05		TAKEMURA, et al.
	PER CLIENT	10/432,043	05/19/03	US2004/0063754 A1	TAKAHASHI, et al.

Examiner

/D Margaret Seaman/

Date Considered

03/25/2009

*Present Application; listed for information
NFO/sbc/kch